

ABSTRACT

The object is to obtain an imaging lens system having an entire lens system downsized, being excellent in portability, and being compatible with a large number of pixels by which a favorable image quality is provided. Provided is an imaging lens system for forming an optical image of an object on a light receiving surface of a solid-state image sensor, comprising, in order from an object side, an aperture diaphragm, and three lens elements, i.e., a first lens element which is a bi-aspherical lens having a positive optical power and a convex surface on an image side, a second lens element having a negative optical power and being a bi-aspherical meniscus lens whose object side has a concave shape, and a third lens element having a positive optical power and being a bi-aspherical meniscus lens whose object side has a convex shape, in which the following conditional expressions are satisfied:

$$1.5 < |f_d/f_{2d}| < 2.3$$

$$0.5 < |f_d/f_{3d}| < 1.1$$

$$-2.2 < (r_{21}+r_{22})/(r_{21}-r_{22}) < -1.3$$

$$2.1 < (r_{31}+r_{32})/(r_{31}-r_{32}) < -1.7.$$